O.G. FIG.
BY
CLASS | SUBCLASS
DRAFTSMAN

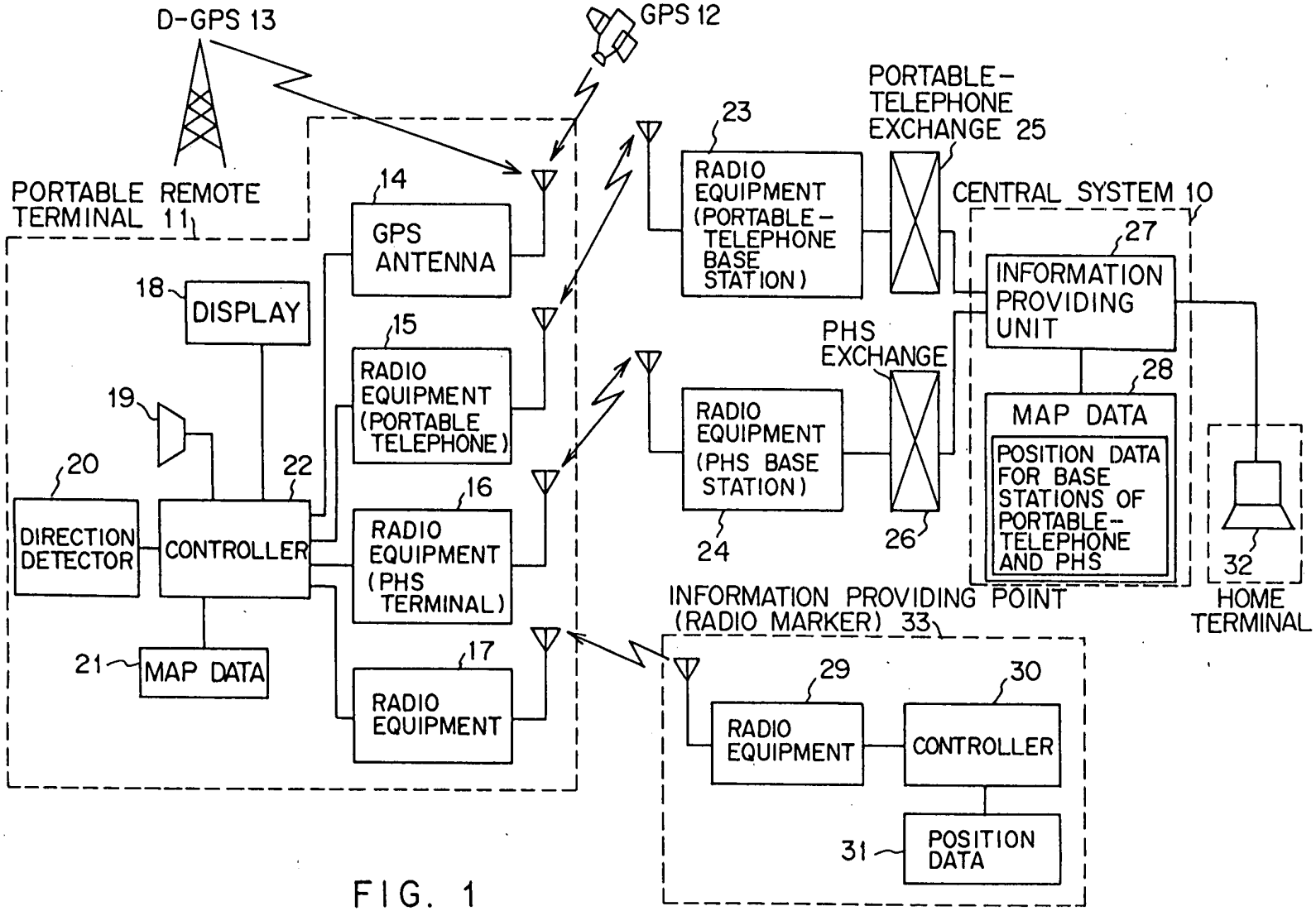


FIG. 1

O.G. FIG.
CLASS SUBCLASS
BY PATTSMAN
2652720 EST20680

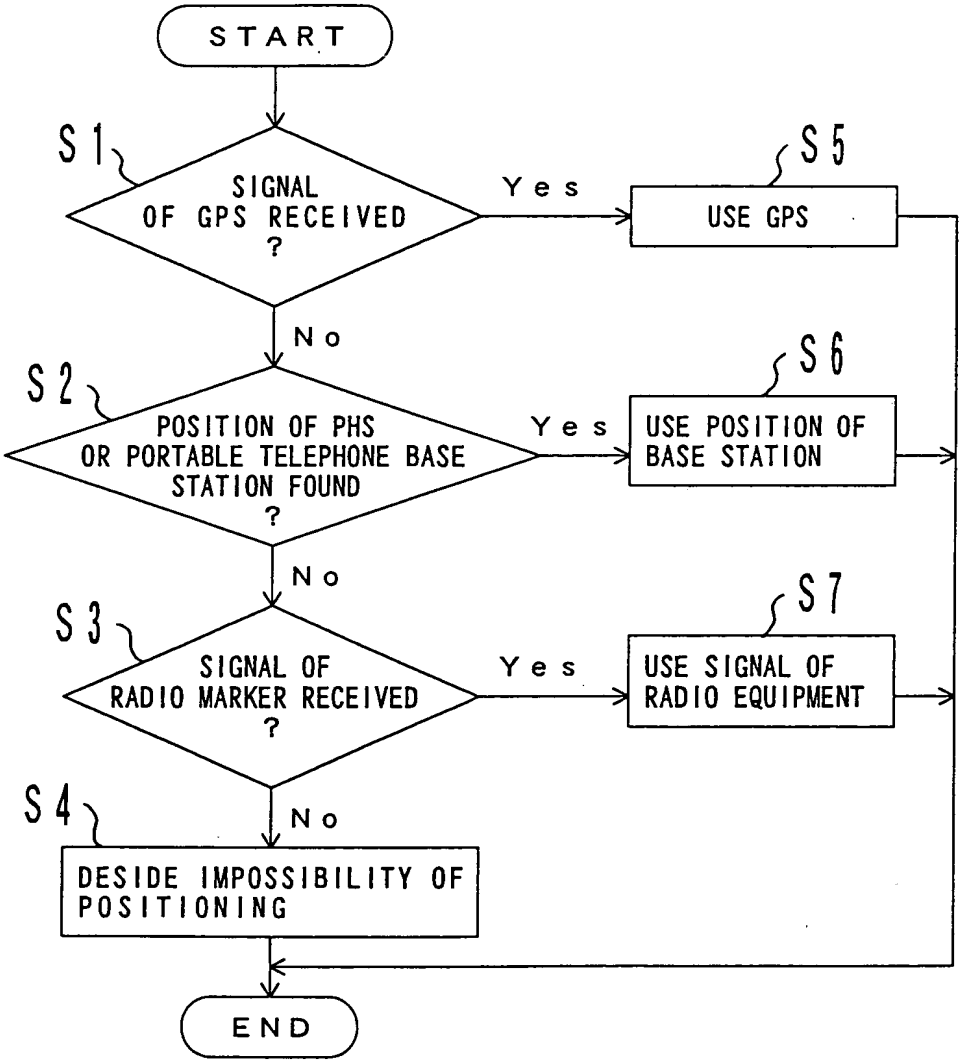
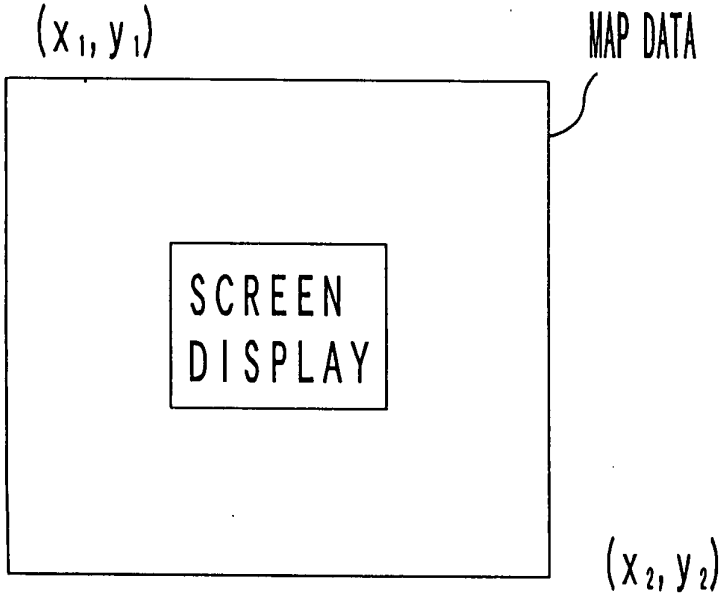


FIG. 2

266220 EST20680
RECEIVED BY PATTSMAN
O.G. FIG.
CLASS SUBCLASS



MAP DATA

LATITUDE	LONGITUDE	MAP
$x_1 - x_2$	$y_1 - y_2$	1
		2
		3
		4

FIG. 3

O.G. FIG.
CLASS SUBCLASS
BY
2652420 "ESTAR0680A1"

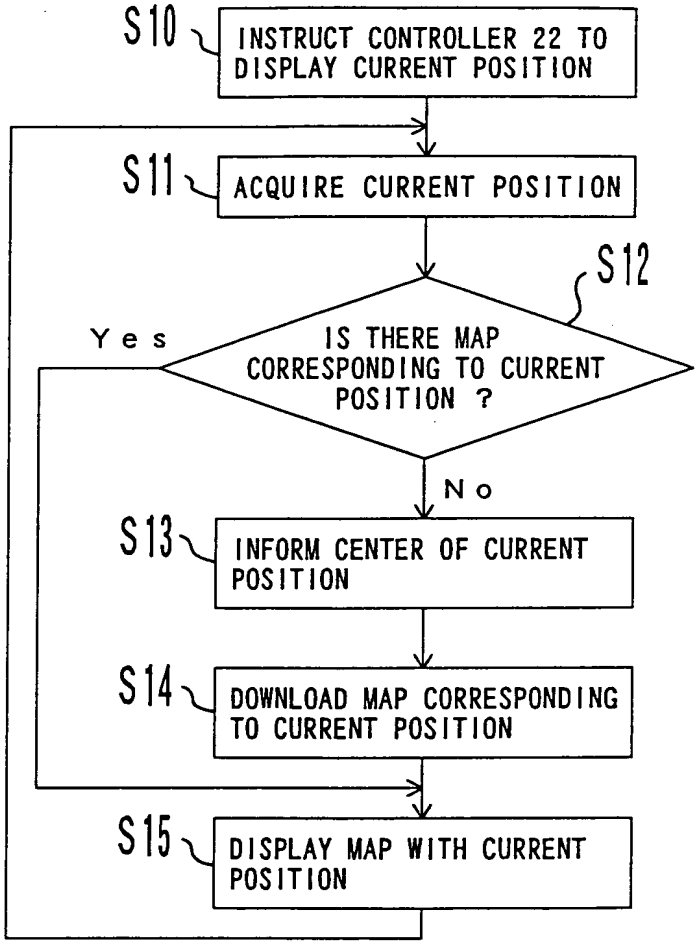


FIG. 4

O.G. FIG.
CLASS SUBCLASS
BY DRAFTSMAN
2652065

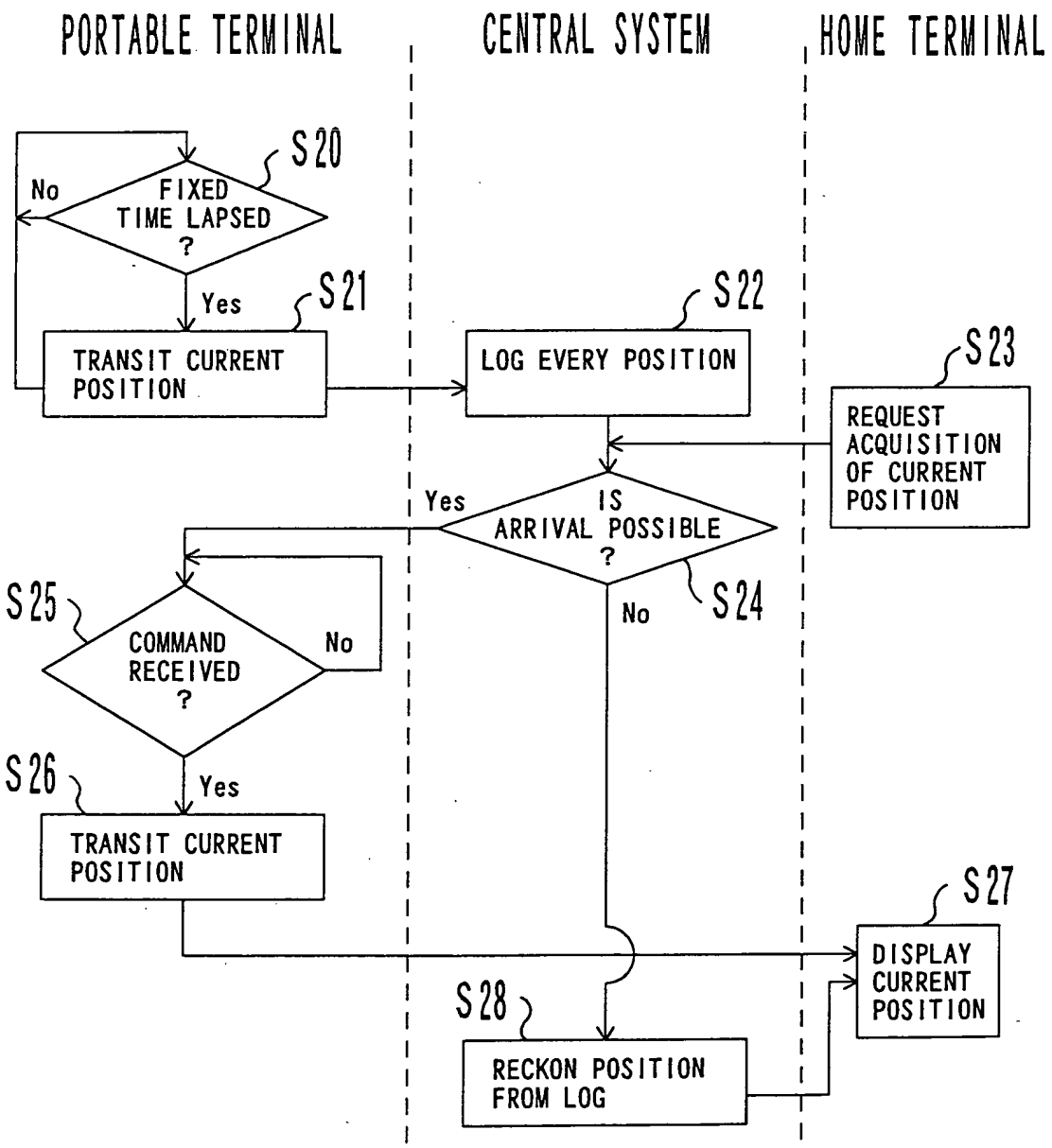


FIG. 5

O.G. FIG.
CLASS | SUBCLASS
BY
DRAFTSMAN

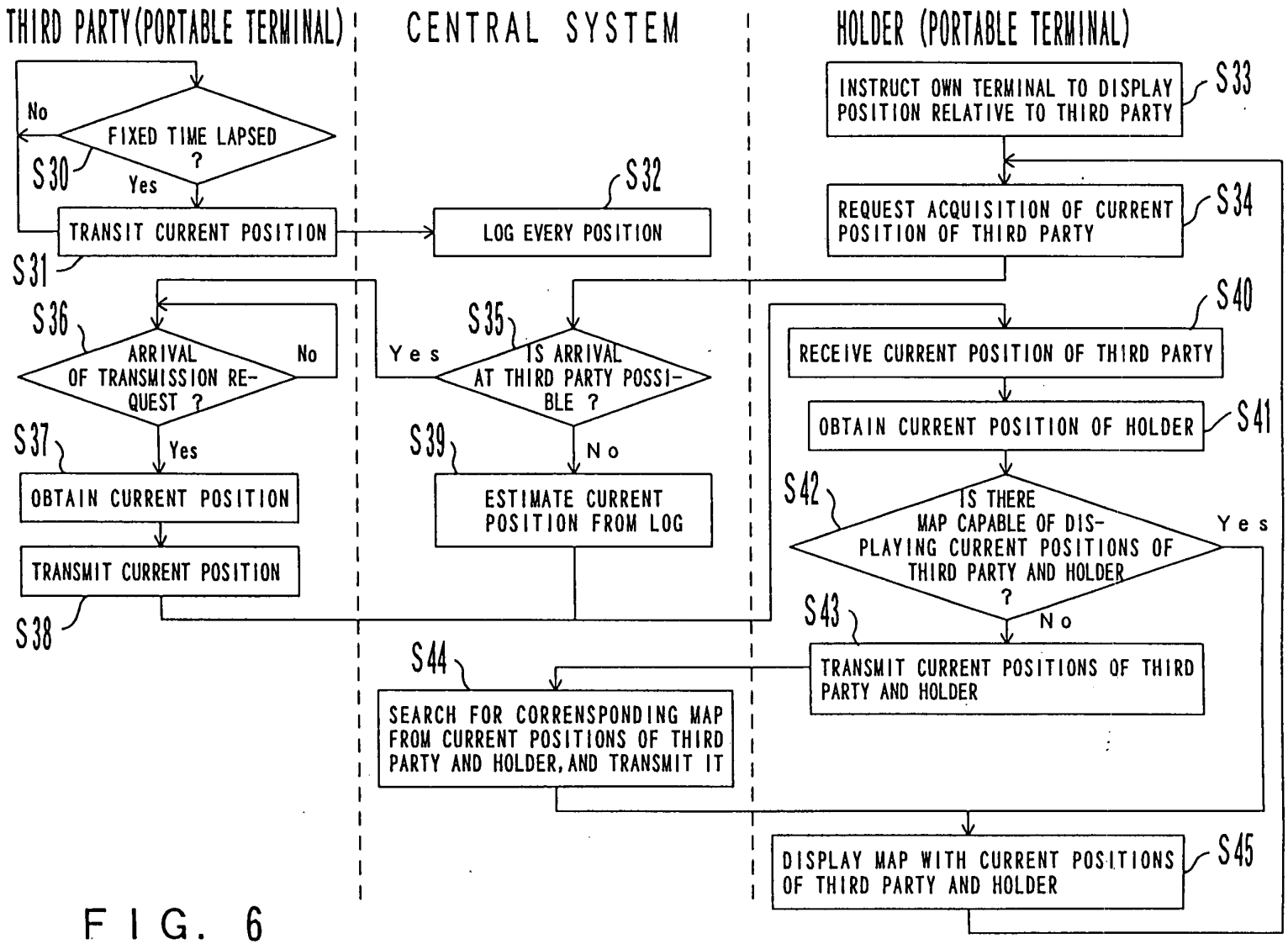


FIG. 6

O.G. FIG.
CLASS SUBCLASS
BY DRAFTSMAN
2652470 EST20060801

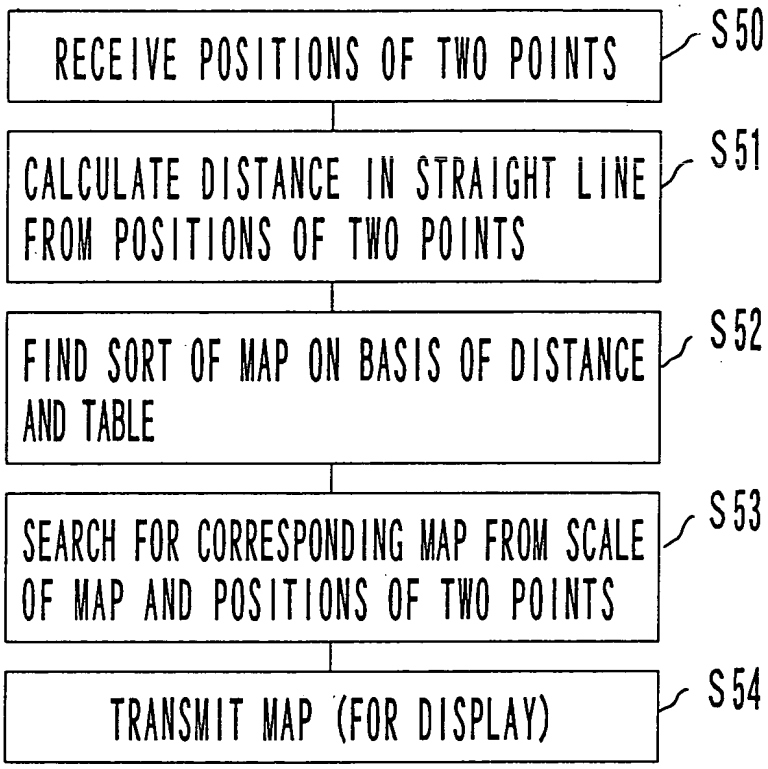


FIG. 7A

DISTANCE IN STRAIGHT LINE (km)		SCALE
500		1 TO 100,000
200	500	1 TO 50,000
100	200	1 TO 20,000
0	100	1 TO 10,000

FIG. 7B

O.G. FIG.
CLASS SUBCLASS
BY DRAFTSMAN

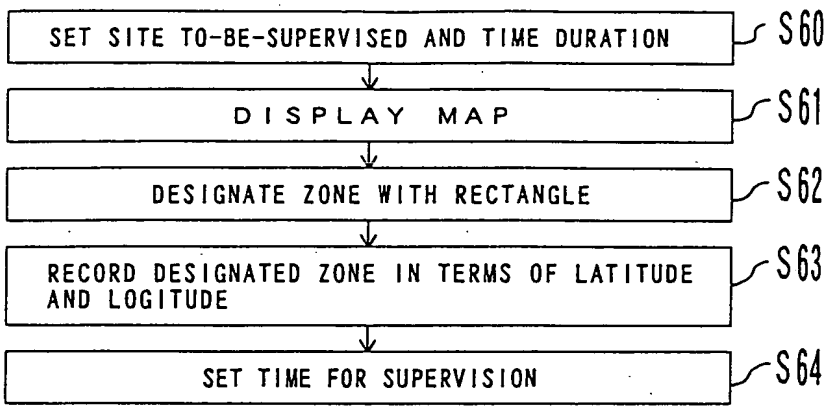


FIG. 8A

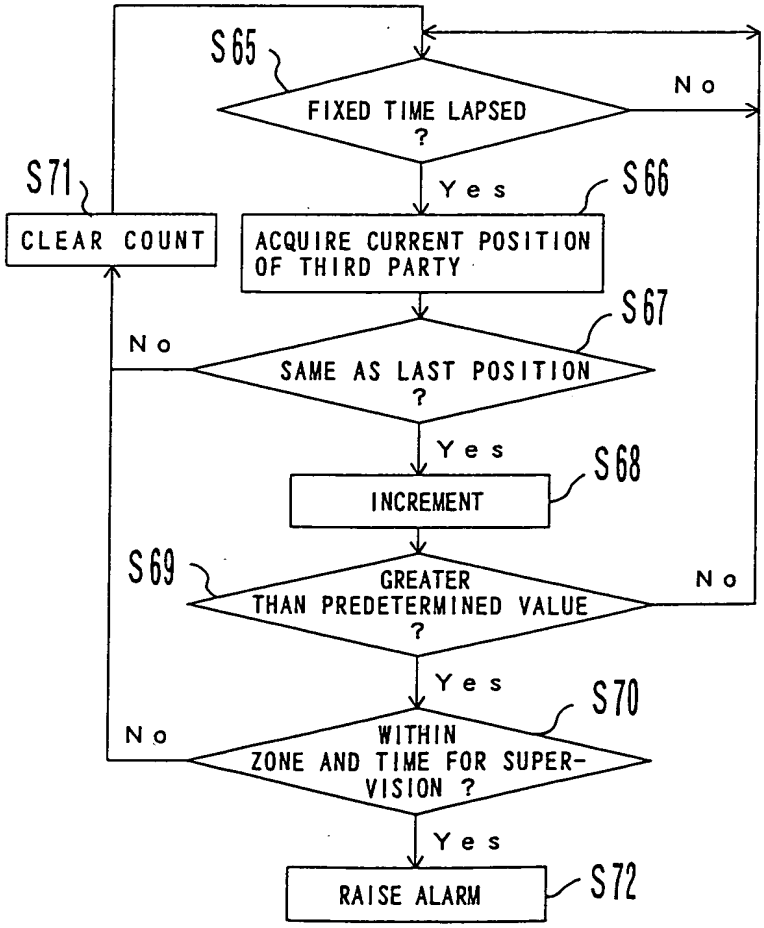


FIG. 8B

266270 "EST20680

DRAWN BY DRAFTSMAN	O.G. FIG.
	CLASS / SUBCLASS

FIG. 9A

(1) SATELLITE CAPTURE STATE

SATELLITE CAPTURE STATE	: GOOD
NUMBER OF CAPTURED SATELLITES	: 6
NUMBER OF CAPTURABLE SATELLITES	: 8

(2) CURRENT POSITION DISPLAY

CURRENT LATITUDE	: 40°00.000
LONGITUDE	: 150°00.000
ALTITUDE	: 500 m

(3) TARGET POSITION DISPLAY

TARGET LATITUDE	: 50°00.000
LONGITUDE	: 140°00.000
AZIMUTH	: 335°00

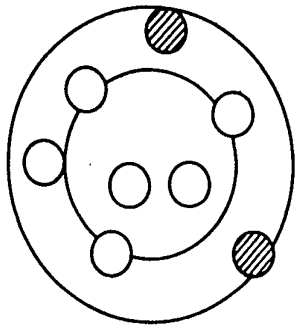
(4) NAVIGATION DISPLAY

TARGET DISTANCE	: 15.00 km
AZIMUTH	: 0°00 (335°00)
SPEED	: 30 km / h

FIG. 9B

(1) SATELLITE CAPTURE STATE

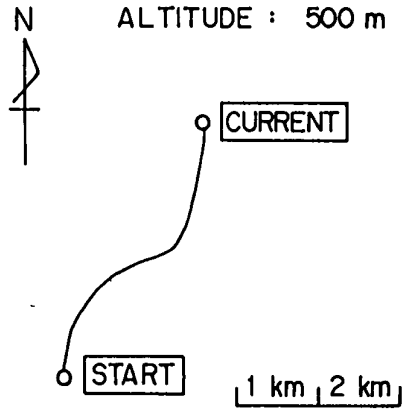
SATELLITE CAPTURE STATE



NUMBER OF CAPTURED SATELLITES	: 6
NUMBER OF CAPTURABLE SATELLITES	: 8

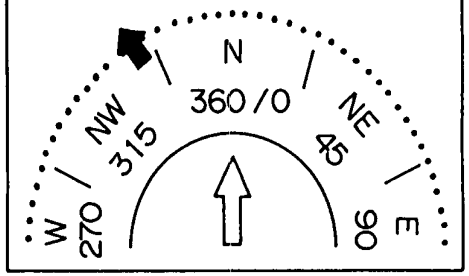
(2) CURRENT POSITION DISPLAY

CURRENT LATITUDE	: 40°00.000
LONGITUDE	: 150°00.000
ALTITUDE	: 500 m



(3) TARGET POSITION · NAVIGATION DISPLAY

TARGET LATITUDE	: 50°00.000
LONGITUDE	: 140°00.000
AZIMUTH	: 335°00
DISTANCE	: 15.00 km
CURRENT AZIMUTH	: 0°00
SPEED	: 30 km / h



O.G. FIG.
CLASS
SUBCLASS
BY
GAITSMAN

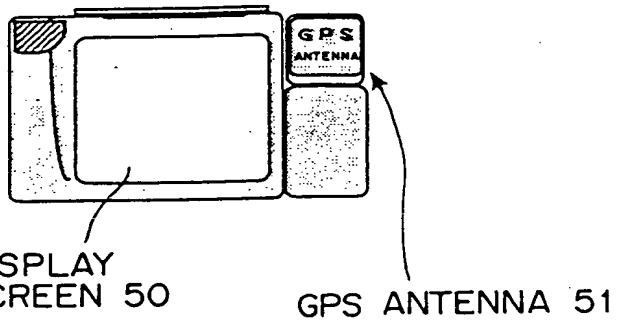


FIG. 10A

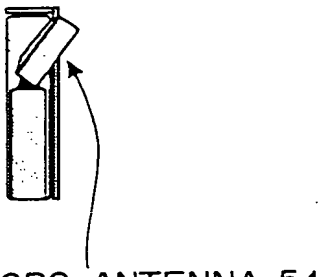


FIG. 10B

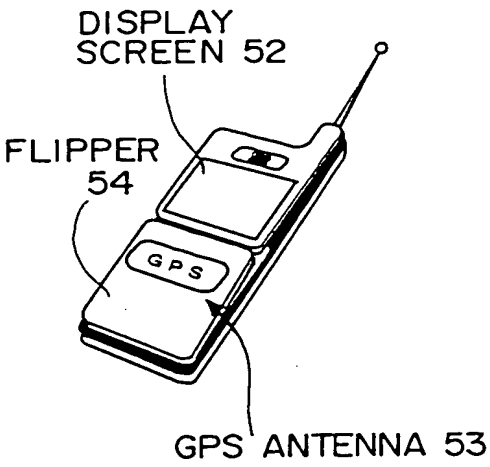


FIG. 10C

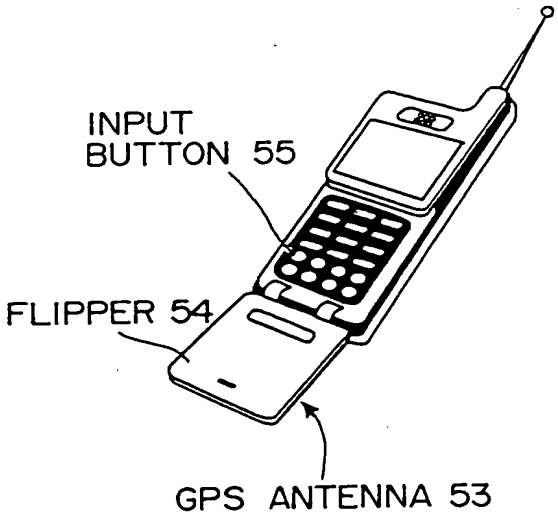


FIG. 10D